	IQWST UNITS			
Level 1 6th grade	Physical Science	Intro to Chemistry	Life Science	Earth Science
	Can I Believe My Eyes?	How Can I Smell Things From A Distance?	Where Have All the Creatures Gone?	How Does Water Shape Our World?
	Light Waves, their role in sight, and their interaction with matter.	Particle Nature of Matter, Phase Changes	Organisms and Ecosystems	Water and Rock Cycles
Level 2 7th grade	Intro to Chemistry	Physical Science	Earth Science	Life Science
	How Can I Make New Stuff From Old Stuff?	Why Do Some Things Stop and Others Keep Going?	What Makes the Weather Change?	What is Going on Inside Me?
	Chemical Reactions, Conservation of Matter	Transformation and Conservation of Energy	Atmospheric Processes in Weather and Climate	Body Systems and Cellular processes
Level 3 8th Grade	Earth Science	Life Science	Intro to Chemistry	Physical Science
	How is the Earth Changing?	Why Do Organisms Look The Way They Do?	How Does Food Provide My Body with Energy?	How Will It Move?
	Geological Processes, Plate Tectonics	Heredity and Natural Selection	Chemical Reactions In Living Things	Force and Motion
10			voicel Science units to bottor o	

^{*} At 8th grade Eugene is "flipping" the Introduction to Chemistry and Physical Science units to better align with Solar Cars